## WHAT IS CLAIMED IS:

- 1. An embedded digital versatile disk recording system operable to selectively record a menu with an end-user generated background image on a digital versatile disk.
- 2. The recording system of Claim 1, wherein the background image is generated by selecting from a plurality of still background images.
- 3. The recording system of Claim 1, wherein the menu includes index frames and the background image.
- 4. The recording system of Claim-3, wherein the menu includes an index forming a button for navigating to each of a plurality of segments recorded on the digital versatile disk.
- 5. The recording system of Claim 1, wherein the recording system forms a portion of a stand alone digital video disk system.

6. The recording system of Claim 1, wherein the background is created from data imported in a format selected from the group consisting of Joint Picture Experts Group, Graphic Interchange File, Bitmap, and Moving Pictures Experts Group formats.

7. A method of creating customized menus in an embedded digital versatile disk recording system comprising:

selecting background data for generating a selected menu background; selectively converting at least one index frame from a recorded digital versatile disk into decompressed video data;

composing the selected menu in decompressed space from the selected background data and the decompressed video data;

compressing the composed menu; and recording the compressed composed menu onto the digital versatile disk.

- 8. The method of Claim 7, wherein selecting background data comprises copying background data from the digital versatile disk.
- 9. The method of Claim 7, wherein selecting background data comprises importing background data from a digital data source selected from the group consisting of optical disk drives, programmed flash memory devices, and computing appliances.
- 10. The method of Claim 7, wherein selecting background data comprises selecting data for creating a still background image.

- 11. The method of Claim 10, wherein selecting background data comprises selecting data for creating a still background image from the group of data formats consisting of Joint Picture Experts Group, Graphic Interchange File, or Bitmap data formats.
- 12. The method of Claim 7, wherein composing the selected menu comprises composing a button for navigating to a segment on the digital versatile disk from the decompressed video data.
- 13. The method of Claim 7, wherein composing the selected menu comprises composing a menu page having a background and a plurality of buttons composed of index frames representing each of a plurality of segments recorded on the digital versatile disk.
- 14. The method of Claim 7, wherein selecting background data comprises selecting data available for download from a computer network.

- 15. A home digital versatile disk playback recording system comprising:
- a digital versatile disk drive for recording and playing-back information on a digital versatile disk; and
- a processing system for recording a menu with a selectable background image on the digital versatile disk.
- 16. The system of Claim 15, wherein the processing system includes a processor and a encoder decoder operable to:

import background image data;

selectively convert selected index frames from the digital versatile disk into decompressed video data;

compose the selected menu in decompressed space from the imported background image data and the decompressed video data;

compress the composed menu; and

record the compressed composed menu on the digital versatile disk.

- 17. The system of Claim 16, further comprising a memory for storing a library of user-selectable background image data.
- 18. The system of Claim 17, wherein the memory comprises a non-volatile memory storing a preset selection of user-selectable background image data.

- 19. The system of Claim 19, further comprising a port for importing the background image data from an external source.
- 20. The system of Claim 15, further comprising an embedded drive for importing the background image data.